

# **Report for 2002WI2B: University of Wisconsin-Water Resources Institute - Information Transfer**

- Water Resources Research Institute Reports:

- Anderson, Marc A., Eunkyoo Lee, Walt Zeltner, and Timothy J. Lee. 2003. Photocatalytic adsorption media and processes for enhanced removal of arsenic from groundwaters. Water Resources Institute, University of Wisconsin-Madison. 12p.
- Anderson, Megan L., David J. Hart and David Alumbaugh. 2003. Determination of aquitard and crystalline bedrock depth using time domain electromagnetics. Water Resources Institute, University of Wisconsin-Madison. 15 p.
- Bradbury, Kenneth R. and Jeffrey D. Wilcos. 2003. Impacts of privately sewered subdivisions on groundwater quality in Dane county, Wisconsin. Water Resources Institute, University of Wisconsin-Madison. 16 p.
- Browne, Bryant A.. 2003. A basin scale denitrification budget for a nitrate contaminated Wisconsin aquifer : A study at the groundwater/surface water interface. Water Resources Institute, University of Wisconsin-Madison. 15 p.
- Browne, Bryant A. and Nathan M. Guldán. 2003. Monitoring and scaling of water quality in the Tomorrow-Waupaca watershed. Water Resources Institute, University of Wisconsin-Madison. 19 p.
- Cherkauer, Douglas S. and Craig J. LaCrosse. 2003. Causes of historical changes in groundwater recharge rates in Southeastern Wisconsin. Water Resources Institute, University of Wisconsin-Madison. 17 p.
- Dodson, Stanley. 2003. Effect of clean and polluted groundwater on reproduction and development on *Daphnia*. Water Resources Institute, University of Wisconsin-Madison. 16 p.
- Evangelista, Fe.S. and Aristeo M. Pelayo. 2003. F-test for natural attenuation in groundwater: Application on benzene. Water Resources Institute, University of Wisconsin-Madison. Water Resources Institute, University of Wisconsin-Madison. 1 vol.
- Evans, Christine V. and Zhaohui Li. 2003. Removal of heavy metals and radionuclides from soils using cationic surfactant flushing. Water Resources Institute, University of Wisconsin-Madison. 15 p.
- Gaffield, Stephen J., Todd W. Rayne, Lizhu Wang and Kenneth R. Bradbury. 2003. Impacts of land use and groundwater flow on the temperature of Wisconsin trout streams. Water Resources Institute, University of Wisconsin-Madison. 19 p.
- Hunt, Randall J. Investigation of changing hydrologic conditions in the Coon Creek watershed in the Driftless area of Wisconsin. Water Resources Institute, University of Wisconsin-Madison. 16 p.
- Park, Jae K. 2003. Removal of arsenic in groundwater using novel mesoporous sorbent. Water Resources Institute, University of Wisconsin-Madison. 16 p.
- Potter, Kenneth W. 2003. Field evaluation of rain gardens as a method for enhancing groundwater recharge. Water Resources Institute, University of Wisconsin-Madison. 15p.
- University of Wisconsin Aquatic Sciences Center. Liquid Assets: Wisconsin's Water Wealth. 2003. Aquatic Sciences Center, University of Wisconsin-Madison. 32 p.

- Other Publications:

- 2003 Annual Meeting of the Wisconsin Section of the American Water Resources Association (AWRA) Call for Papers: Gathering of the Waters. 2003. Water Resources Institute, University

of Wisconsin-Madison. 2 p.

- 2003 Annual Meeting of the Wisconsin Section of the AWRA Program Highlights and Registration: Gathering of the Waters. 2003. Water Resources Institute, University of Wisconsin-Madison. 2 p.
- 2003 Annual Meeting of the Wisconsin Section of the AWRA Program Highlights and Registration: Gathering of the Waters. 2003. Water Resources Institute, University of Wisconsin-Madison. 2 p.
- 2003 Annual Meeting of the Wisconsin Section of the AWRA Announcement and Abstracts: Gathering of the Waters. 2003. Water Resources Institute, University of Wisconsin-Madison. 55 p.
- Recent Acquisitions and Web Sites of Interest. Monthly 3/2003 - 9/2003. Water Resources Library, University of Wisconsin-Madison. Various.
- UW Water Resources Library Launches Online Information Resource. Press release. 2003. Water Resources Institute, University of Wisconsin-Madison. 1 p.
- New Studies to Analyze Role of Antibiotics, Other Issues Regarding Wisconsin's Water Supply. Press Release. 2003. Water Resources Institute, University of Wisconsin-Madison. 1 p.
- Wisconsin's Water Library. Bookmark. 2003. Water Resources Institute, University of Wisconsin-Madison.
- Water Wealth, Water Woes. Fact Sheet. 2003. Water Resources Institute, University of Wisconsin-Madison. 2 p.
- Park, Jae K. and Min Jang. Removal of Arsenic and Other Anions Using Novel Adsorbents. 2003. P02222US Patent, Applied at September 18, 2003.
- unclassified:
  - Arsenic. Fact Sheet. 2003. Water Resources Institute, University of Wisconsin-Madison. 2 p.
  - Groundwater Drawdown. Fact Sheet. 2003. Water Resources Institute, University of Wisconsin-Madison. 2 p

Report Follows

No proposal PDF is available for 2002WI2B.